

Таблица применяемости гусениц Composit

Arctic Cat



Внимание!!! При подборе гусениц необходимо учитывать высоту туннеля каждого конкретного снегохода и, исходя из этого, подбирать высоту грунтозацепа гусеницы.
Для удобства поиска по модели воспользуйтесь клавишами CTRL+F.
Примечание: 1 дюйм равен 2,54 см.

Модель снегохода	Год выпуска	Ширина (дюйм)	Длина (дюйм)	Грунтозацеп в оригинале (дюйм)	Шаг (дюйм)	Модель гусеницы Composit							
						Грунтозацеп - 28 мм (1,1)	Грунтозацеп - 32 мм (1,25)	Грунтозацеп - 35 мм (1,38)	Грунтозацеп - 38 мм (1,5)	Грунтозацеп - 45 мм (1,77)	Грунтозацеп — 66 мм (2,62)	Грунтозацеп — 67 мм (2,62)	Грунтозацеп — 77 мм (3,0)
4-Stroke Touring	2002-2003	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52)			
4-Stroke Trail (single seater)	2002-2003	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C 35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Bearcat 2000 LT	2015-2018	15	151	1.25	2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			
Bearcat 3000 LT	2016-2017	15	146		2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Bearcat 2000 XT & XTE	2016-2017	20	154		2.86		WT32 (6) (154 x 20 x 1.25, pitch 2.86) EK21000; WT32S (6) (154 x 20 x 1.25, pitch 2.86) EK21010		WT38 (6) (154 x 20 x 1.5, pitch 2.86) IK21000				
Bearcat 2000 XT	2020	20	154	1.38	2.86		WT32 (6) (154 x 20 x 1.25, pitch 2.86) EK21000; WT32S (6) (154 x 20 x 1.25, pitch 2.86) EK21010		WT38 (6) (154 x 20 x 1.5, pitch 2.86) IK21000				
Bearcat 340	1995-2000	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52)			
Bearcat 440	1996-1998	16	156		2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL00000				
Bearcat 440-I	1999-2000	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52)			
Bearcat 440-II	1999-2000	16	156		2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL00000				

Bearcat 5000	2015	20	154	1.375	2.86		WT32 (6) (154 x 20 x 1.25, pitch 2.86) EK21000; WT32S (6) (154 x 20 x 1.25, pitch 2.86) EK21010		WT38 (6) (154 x 20 x 1.5, pitch 2.86) IK21000				
Bearcat 550	1995	16	156		2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL00000				
Bearcat 570	2004-2008	16	156	1.0	2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL00000				
Bearcat 570	2009-2014	15	144	1.25	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Bearcat 570 XT	2009-2010	20	156	1.0	2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000; WT32S (156 x 20 x 1.25, pitch 2.52) EL20010						
Bearcat 570 XT	2011-2014	20	154		2.86		WT32 (6) (154 x 20 x 1.25, pitch 2.86) EK21000; WT32S (6) (154 x 20 x 1.25, pitch 2.86) EK21010		WT38 (6) (154 x 20 x 1.5, pitch 2.86) IK21000				
Bearcat 7000 XT & XT GS	2016-2017	20	154	1.375	2.86		WT32 (6) (154 x 20 x 1.25, pitch 2.86) EK21000; WT32S (6) (154 x 20 x 1.25, pitch 2.86) EK21010		WT38 (6) (154 x 20 x 1.5, pitch 2.86) IK21000				
Bearcat 7000 XT & XT GS	2018	20	154	1.6	2.86		WT32 (6) (154 x 20 x 1.25, pitch 2.86) EK21000; WT32S (6) (154 x 20 x 1.25, pitch 2.86) EK21010		WT38 (6) (154 x 20 x 1.5, pitch 2.86) IK21000				
Bearcat 7000 XT	2019	20	154	1.6	2.86		WT32 (6) (154 x 20 x 1.25, pitch 2.86) EK21000; WT32S (6) (154 x 20 x 1.25, pitch 2.86) EK21010		WT38 (6) (154 x 20 x 1.5, pitch 2.86) IK21000				
Bearcat XT	2018-2019	20	156	1.5	2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000; WT32S (156 x 20 x 1.25, pitch 2.52) EL20010						
Bearcat WT	1996	16	156		2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL00000				

Bearcat WT (all)	1997-2008	20	156	1.0	2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000; WT32S (156 x 20 x 1.25, pitch 2.52) EL20010						
Bearcat Z1 GS	2012-2013	20	156	1.25	2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000; WT32S (156 x 20 x 1.25, pitch 2.52) EL20010						
Bearcat Z1 XT	2009-2010	20	156	1.25	2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000; WT32S (156 x 20 x 1.25, pitch 2.52) EL20010						
Bearcat Z1 XT (inc. Limited)	2011-2014	20	154	1.375	2.86		WT32 (6) (154 x 20 x 1.25, pitch 2.86) EK21000; WT32S (6) (154 x 20 x 1.25, pitch 2.86) EK21010		WT38 (6) (154 x 20 x 1.5, pitch 2.86) IK21000				
CFR (800 & 1000) (необходимо подрезать ленту по ширине, гусеница сходит с гарантии)	2010-2011	14	128	1.0	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
Cheetah 340	1994	15	131		2.52		NA		NA				
Cheetah 440 & 550	1993-1994	16	156		2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL00000				
Cheetah Touring	1990-1992	16	156		2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL00000				
Cougar	1989-1998	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C 35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Cougar Mountain Cat	1994-1998	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52)			
Cougar Two-Up	1992	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C 35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Cougar Two-Up	1999	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52)			
Crossfire	2006	15	136	1.25	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52)			
Crossfire (all inc. Sno Pro)	2007-2008	15	136	1.25	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52)			

Crossfire (all except Crossfire R & Sno Pro)	2009-2010	15	141	1.25	3.0							M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100
Crossfire 6	2011	15	141	1.25	3.0							M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100
Crossfire 8	2011	15	141	1.25	3.0							M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100
Crossfire 8 Sno Pro (inc. Limited)	2010-2011	15	141	1.50	3.0							M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100
Crossfire 8 Sno Pro Limited - tall lug option	2011	15	141	2.25	3.0							M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100
Crossfire R (all inc. LE) <small>(необходимо подрезать ленту по ширине, гусеница сходит с гарантии)</small>	2009	14	128	1.0	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
Crossfire Sno Pro (all)	2009	15	141	1.5	3.0							M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100
El Tigre EXT	1989-1991	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C 35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
El Tigre EXT Mountain Cat	91	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52)			
EXT 550, 580, EFI, Deluxe & 600 Triple	1992-1998	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C 35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
EXT Mountain Cat	1992-1998	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52)			
EXT Special	1991-1992	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C 35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
F 8 EXT	2011	15	144	1.25	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
F series (all)	2007-2010	15	128		2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
F 570	2012-2014	15	128	1.25	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
F 5	2014	15	128	1.0	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
F800 Sno Pro	2012-2013	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			

F1100 (all)	2012-2013	15	128	1.25	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
Firecat F5, F6 & F7 (all) <small>(необходимо подрезать ленту по ширине, гусеница сходит с гарантии)</small>	2003-2006	13.5	128		2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
Firecat F6 EXT & F7 EXT (all incl. Sno pro) <small>(необходимо подрезать ленту по ширине, гусеница сходит с гарантии)</small>	2004-2005	13.5	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
FX CROSSTREK	2016	15	137		2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Jag (incl. Deluxe)	1992-1999	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C 35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Jag & Jag AFS (incl. 340 & Deluxe)	1989-1991	15	116		2.52		NA		NA				
Jag AFS Long Track (also see Super Jag)	1991-1993	15	151		2.52		NA		NA				
Jag Mountain Cat	91	15	131		2.52		NA		NA				
Jag Special	1991	15	116		2.52		NA		NA				
Jag Special & Jag Z	1992-1995	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C 35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Jaguar Z1 (4-stroke)	2006-2008	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C 35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
King Cat	2004-2006	15	162		2.52						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
Lynx (incl. Deluxe)	1991-1993	15	116		2.52		NA		NA				
Lynx 2000	2015-2016	15	128	1.25	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
Lynx 2000	2020	15	128	1.0	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			

Lynx 2000 ES	2017	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
Lynx 2000 ES	2018-2019	15	129	1.0	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
Lynx 2000 LT	2015	15	144	1.25	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Lynx 2000 LT	2020	15	144	1.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Lynx 2000 LT ES	2017-2019	15	144	1.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Lynx Mountain Cat	1992-1993	15	131		2.52		NA		NA				
M 1000 / 153 (all incl. Sno Pro)	2007-2009	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 1000 / 162 (all incl. Sno Pro)	2007-2011	15	162	2.25	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M1100 Turbo (all)	2012	15	162	2.5	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M 1100 (except Turbo)	2012	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 1100/1100 Turbo	2013	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 1100 Sno Pro Turbo	2013	15	162	2.6	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M 5	2005-2006	15	141	1.6	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
M 6 / 141	2005-2007	15	141	2.25	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
M 6 / 153	2005-2011	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 6000 (141)	2016-2017	15	141		3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
M 6000 (141)	2018	15	141	2.6	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	

M 6000 153	2015-2017	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 6000 (153)	2018	15	153	2.6	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 6000 Alpha One	2019	15	154	3.0	3.5		NA		NA				
M 6000 Sno Pro (141)	2019	15	141	2.6	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
M 6000 Sno Pro (153)	2019	15	153	2.6	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 7 / 141	2005-2006	15	141	2.25	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
M 7 / 153 (all incl. Limited)	2005-2006	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 7 / 162 (all incl. Limited)	2005-2006	15	162	2.25	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M 7000	2015	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 7000 153	2016	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 7000 162	2016	15	162	2.25	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M 8 / 141	2007	15	141	2.25	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
M 8 / 153 (all incl. Sno Pro & Limited)	2007-2011	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 8 / 162 (incl. Sno Pro)	2009-2011	15	162	2.25	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M 8 / 162	2007-2008	15	162	2.25	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M8 HCR (Hill Climb Racer)	2010-2011	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M800	2012-2013	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000

M800 Sno Pro/HCR 153	2012-2013	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M800 Sno Pro/HCR 162	2012-2013	15	162	2.25	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M 8000 141	2016	15	141		3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
M 8000 153	2014-2017	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 8000 153	2018	15	153	2.6	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 8000 162	2016-2017	15	162	2.6	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M 8000 Alpha One (154/165) incl. Hardcore	2020	15	154/165	3.0	3.5		NA		NA				
M 8000 Hardcore (153)	2019	15	153	3.0	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 8000 Hardcore Cat (162)	2019	15	162	3.0	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M 8000 HCR 153	2014-2015	15	153	2.6	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 8000 Limited, Limited ES, Sno Pro, Mc Clure, Kincaid 153	2015	15	153	2.6	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 8000 Limited, Limited ES and Sno Pro 162	2014-2015	15	162	2.6	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M 8000 Mountain Cat (153)	2018-2019	15	153	3.0	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 8000 Mountain Cat (162)	2018-2019	15	162	3.0	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M 8000 Mountain Cat Alpha One (154/165)	2019-2020	15	154/165	3.0	3.5		NA		NA				
M 8000 Sno Pro (153)	2018-2019	15	153	2.6/3.0	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000

M 8000 Sno Pro (162)	2018	15	162	2.6/3.0	3.0							M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M 8000 Sno Pro (162)	2019	15	162	3.0	3.0							M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M 9000 153	2014	15	153	2.25	3.0							M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 9000 162	2016-2017	15	162		3.0							M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M 9000 HCR 162	2014-2015	15	153	2.6	3.0							M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
M 9000 King Cat (162)	2018-2019	15	162	3.0	3.0							M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M 9000 Limited, Sno Pro (162)	2014-2015	15	162	2.6	3.0							M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
M 9000 Sno Pro (162)	2018	15	162	3.0	3.0							M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
Mountain Cat 500	2001-2002	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)				
Mountain Cat 570	2002-2004	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)				
Mountain Cat 600 / 136 (incl. EFI)	2001-2003	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)				
Mountain Cat 600 / 144 (incl. EFI)	2002-2004	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000				
Mountain Cat 800 / 144 (incl. EFI)	2001-2003	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000				
Mountain Cat 800 / 151 (incl. EFI & LE)	2002-2004	15	151		2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI000000	C38 (15 x 151 x 1.5, pitch 2.52) CI000000	C45 (15 x 151 x 1.77, pitch 2.52) DI000000				
Mountain Cat 800 / 159 (incl. EFI)	2004	15	159		2.52		NA		NA					
Mountain Cat 900 / 144	2003	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000				
Mountain Cat 900 / 151 (incl. EFI)	2003-2004	15	151		2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI000000	C38 (15 x 151 x 1.5, pitch 2.52) CI000000	C45 (15 x 151 x 1.77, pitch 2.52) DI000000				

Mountain Cat 900 / 159 (incl. EFl)	2004	15	159		2.52		NA		NA				
Norseman 3000	2018	15	154	1.6	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Norseman 3000 ES	2019	15	154	1.6	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Norseman 6000 ES	2018-2019	15	154	1.6	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Norseman X 6000	2019	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
Norseman X 8000	2019	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
Pantera	1989	16	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C 35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Pantera	1991-1992	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C 35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Pantera (all)	1992-2005	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)			
Pantera, Pantera Limited	2015	15	146	1.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Pantera 3000	2017-2019	15	146	1.0	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Pantera 6000 ES	2018-2019	15	146		2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Pantera 7000	2018	15	146	1.35	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Pantera 7000 LIMITED	2017-2019	15	146		2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Pantera 7000 LIMITED XT	2017-2019	20	154	1.375	2.86		WT32 (154 x 20 x 1.25, pitch 2.86) (6) EK21000 WT32(S) (154 x 20 x 1.25, pitch 2.86) (6) EK21010		WT38 (6) (154 x 20 x 1.5, pitch 2.86) IK21000				
Panther (incl. Deluxe)	1989-1991	16	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C 35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			

Panther (all except Panther Trail)	1992-2008	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)			
Panther Mountain Cat	1990-1991	16	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)			
Panther Trail (single seater)	2007	15	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C 35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Powder Extreme	1997-1999	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)			
Powder Special	1995-2000	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)			
Prowler	1990-1994	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C 35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Prowler 2-Up	1992-1995	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)			
Prowler Mountain Cat	1991	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)			
Prowler Special & Prowler Z	1991-1993	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C 35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Puma (incl. Deluxe)	1994-1998	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C 35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Puma Two-Up	1995-1998	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)			
Riot 6000	2020	15	146	1.6	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH010000	C38 (15 x 146 x 1.5, pitch 2.86) CH010000	C45 (15 x 146 x 1.77, pitch 2.86) DH010000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Riot 8000	2020	15	146	1.35/1.6	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH010000	C38 (15 x 146 x 1.5, pitch 2.86) CH010000	C45 (15 x 146 x 1.77, pitch 2.86) DH010000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Riot X 8000	2020	15	146	2.0	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH010000	C38 (15 x 146 x 1.5, pitch 2.86) CH010000	C45 (15 x 146 x 1.77, pitch 2.86) DH010000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Sabercat (all except Sabercat EXT) (необходимо подрезать ленту по ширине, гусеница сходит с гарантии)	2004-2006	13.5	128		2.52		T 320 (128x15x1.25 pitch 2.52) NC000000	C35 (15 x 128 x 1.38, pitch 2.52) HC000000	C38 (15 x 128 x 1.5, pitch 2.52) CC000000	C45 (15 x 128 x 1.77, pitch 2.52) DC000000			
Sabercat EXT (all) (необходимо подрезать ленту по ширине, гусеница сходит с гарантии)	2004-2006	13.5	144	1.5	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000			

Sno Pro 500 (racer replica)	2010-2013	15	128	1.0	2.52		T 320 (128x15x1.25 pitch 2.52) NC000000	C35 (15 x 128 x 1.38, pitch 2.52) HC000000	C38 (15 x 128 x 1.5, pitch 2.52) CC000000	C45 (15 x 128 x 1.77, pitch 2.52) DC000000			
Sno Pro 120	2012-2014	10	68	0.5	2.52		NA		NA				
Super Jag	1989-1992	16	156		2.52		NA		NA				
T 570	2011-2014	15	144	1.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000			
T660 Touring (incl. Turbo Touring & TT LE)	2004-2007	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)			
T660 Trail (incl. Turbo Trail & Turbo ST)	2004-2007	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C 35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Thundercat	1993-2002	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C 35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Thundercat Mountain Cat	1994-2000	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)			
Triple Touring	1998-2001	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)			
TZ1 & TZ1 Turbo (4-stroke, all incl. LXR)	2008-2010	15	144	1.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000			
TZ1 (4-stroke)	2011-2014	15	144	1.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000			
TZ1 LXR & TZ1 LXR Turbo (4-stroke)	2011-2014	15	144	1.25	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000			
Wildcat (incl. Wildcat EFI)	1989-1996	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C 35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Wildcat EFI Touring	1995-1996	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)			
Wildcat Mountain Cat (all)	1991-1996	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52)			
XF (except HC)	2012-2013	15	141	1.5	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
XF (except Limited, LXR, Sno Pro (all))	2014	15	141	1.352	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	

XF (except Cross Tour, Cross Country, High Country)	2015	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
XF (Cross Tour, Cross Country, High Country)	2015	15	141	1.25	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
XF 6000 Cross Country Limited ES (137)	2017	15	137	1.5	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
XF 6000 Cross Country Limited ES	2018-2019	15	137	1.75	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
XF 6000 CrossTour ES	2018	15	146	1.35	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
XF 6000 CrossTrek ES	2017-2018	15	137	1.6	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
XF 6000 High Country (incl. Limited ES)	2017	15	141	2.25	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
XF 6000 High Country ES	2018-2019	15	141	2.25	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
XF 7000 CrossTour	2017	15	146	1.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
XF 7000 CrossTour	2018	15	146	1.35	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
XF 7000 CrossTrek	2017-2018	15	137	1.6	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
XF 8000 Cross Country Limited ES	2017-2019	15	137	1.75	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
XF 8000 CrossTrek ES	2017-2018	15	137	1.6	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
XF 8000 High Country	2017-2019	15	141	2.25	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
XF 8000 High Country Limited ES (141)	2017-2019	15	141	2.25	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
XF 8000 High Country Limited ES (153)	2017-2019	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000

XF 9000 Cross Country Limited	2018-2019	15	137	1.75	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
XF 9000 Cross Country Limited ES (137)	2017	15	137	1.75	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
XF 9000 CrossTour	2018	15	146	1.35	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
XF 9000 CrossTrek (137)	2017-2018	15	137	1.6	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
XF 9000 High Country Limited (141)	2017-2018	15	141	2.25	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
XF 9000 High Country Limited (153)	2017-2018	15	153	1.75/2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
XF 9000 High Country Limited (153)	2019	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
XF Cross Tour	2016	15	146	1.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
XF CROSSTREK	2016	15	137		2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
XF HC	2012-2013	15	141	2.25	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
XF High Country	2016	15	141	1.25	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
XF Limited, LXR, Sno Pro (all)	2014	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Z (all, except 120)	1995-2007	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C 35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Z1 & Z1 Turbo (4-stroke, all except Sno Pro)	2009	15	128	1.0	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
Z1 & Z1 Turbo (4-stroke, all except Sno Pro)	2010	15	128	1.0	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
Z1 LXR (4-stroke)	2011	15	128	1.0	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
Z1 Sno Pro	2011	15	128	1.25	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			

Z1 Turbo EXT (4-stroke, incl. Limited)	2010	15	144	1.25	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Z1 Turbo EXT (4-stroke, incl. Limited)	2011	15	144	1.25	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Z1 Turbo LXR (4-stroke)	2011	15	128	1.25	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
Z1 Turbo LXR & Sno Pro LXR (incl. Limited)	2009-2011	15	128	1.25	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
ZL (all)	1996-2003	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C 35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
ZR (all incl. Sno Pro, except 120)	1994-2006	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C 35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
ZR (all except LXR 500)	2014	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
ZR (all except LXR 5000 & LXR 4000)	2015	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
ZR 120	2018-2020	10	67	0.75	2.59		NA		NA				
ZR 200	2018	10	93	1.0	2.59		NA		NA				
ZR 200 ES	2019-2020	10	93	1.0	2.59		NA		NA				
ZR 3000	2018-2019	15	129	1.0	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
ZR 4000/129	2017	15	129		2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
ZR 5000 (137)	2017	15	137		2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
ZR 6000 129	2016-2017	15	129		2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
ZR 6000 137	2016-2017	15	137		2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
ZR 6000 129 (all)	2018-2019	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			

ZR 9000 137	2016-2017	15	137		2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
ZR 9000 RR	2018	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
ZR 9000 RR 137 & Limited 137	2019	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
ZR 9000 Sno Pro 129	2018-2019	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
ZR 9000 Sno Pro 137	2018-2019	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
ZR 9000 Thundercat	2018	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
ZR 9000 Thundercat 137	2019	15	137	1.0	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
ZR 9000 Thundercat	2020	15	137	1.0	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
ZR LXR 3000	2017	15	129		2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
ZR LXR 500	2014	15	129	1.5	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
ZR LXR 5000 & LXR 4000	2015-2016	15	129	1.5	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
ZRT (all)	1994-2002	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C 35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			

Таблица применяемости гусениц Composit

BRP Ski-Doo



Внимание!!! При подборе гусениц необходимо учитывать высоту туннеля каждого конкретного снегохода и, исходя из этого, подбирать высоту грунтозацепа гусеницы.
Для удобства поиска по модели воспользуйтесь клавишами CTRL+F.
Примечание: 1 дюйм равен 2,54 см.

Модель снегохода	Год выпуска	Ширина (дюйм)	Длина (дюйм)	Грунтозацеп в оригинале (дюйм)	Шаг (дюйм)	Модель гусеницы Composit							
						Грунтозацеп - 28 мм (1,1)	Грунтозацеп - 32 мм (1,25)	Грунтозацеп - 35 мм (1,38)	Грунтозацеп - 38 мм (1,5)	Грунтозацеп - 45 мм (1,77)	Грунтозацеп — 66 мм (2,62)	Грунтозацеп — 67 мм (2,62)	Грунтозацеп — 77 мм (3,0)
Backcountry	2019-2020	15	146	1.6	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Backcountry X & X-RS	2019	15	146	1.6/2.0	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Backcountry X	2020	16	146	2.0	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Backcountry X-RS 146	2020	16	146	2.0	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Backcountry X-RS 154	2020	16	154	2.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Elite (side-by-side two-seater)	2004-2005	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Expedition (incl. SE)	2010	20	156	1.25	2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000 ; WT32S (6) (156 x 20 x 1.25, pitch 2.52) EL20010						
Expedition LE & SE (all)	2011-2014	20	154	1.25	2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002;				
Expedition LE & SE (all)	2016-2017	20	154	1.25 — 1.75	2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002;				
Expedition LE & SE (all)	2018-2019	20	154	1.25	2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002;				
Expedition LE	2020	20	154	1.5 — 1.75	2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002;				
Expedition SE	2020	20	154	1.5	2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002;				

Expedition Sport	2005-2008	16	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Expedition Sport (all)	2011-2014	16	154	1.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Expedition Sport	2016-2020	16	154	1.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Expedition SWT	2019	24	156	1.25	2.52		NA		NA				
Expedition TUV Yeti II (all)	2005-2009	20	156		2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000 ; WT32S (6) (156 x 20 x 1.25, pitch 2.52) EL20010						
Expedition TUV Rev-XU	2009	20	156	1.25	2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000 ; WT32S (6) (156 x 20 x 1.25, pitch 2.52) EL20010						
Expedition Xtreme	2018-2020	20	154	1.75	2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
Formula III (all, except LT)	1996-2000	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Formula III LT (all)	1996-1998	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Formula 500 (incl. LC & Deluxe)	1997-2000	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Formula 583 (incl. Deluxe)	1997-1999	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Formula Deluxe (all)	1999-2001	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Formula Grand Touring	1993	16	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Formula Mach 1 (incl. Mach 1 two-up)	1989-1993	16	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Formula Mach 1 XTC	1990-1993	16	138		2.52		NA		NA				
Formula Mach Z	1993	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			

Formula MX (all, except LT, XTC & Z)	1990-1993	16	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Formula MX LT	1990	16	138		2.52		NA		NA				
Formula MX XTC (all)	1991-1993	16	138		2.52		NA		NA				
Formula MX Z	1993	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Formula Plus (all, except LT, X & XTC)	1990-1993	16	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Formula Plus LT	1990	16	138		2.52		NA		NA				
Formula Plus X	1993	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Formula Plus XTC	1991-1993	16	138		2.52		NA		NA				
Formula S (incl. Electric), SL, SLS, SS, ST	1994-2000	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Formula STX (583)	1996	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Formula STX LT & STX 2 (583)	1994	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Formula STX LT (583)	1995-1996	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			
Formula Z (all)	1994-2000	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
FreeRide 137	2012-2015	16	137	2.25	2.86			C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000			M67 (3R) (15x137x2.62, pitch 2.86) GF01010
FreeRide 137	2016-2017	16	137	2.2 / 1.7	2.86			C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000			M67 (3R) (15x137x2.62, pitch 2.86) GF01010
FreeRide 137	2019	16	137	2.25 / 1.75	2.86			C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000			M67 (3R) (15x137x2.62, pitch 2.86) GF01010
FreeRide 137 850 E-tec	2018	16	137	2.2 / 1.75	2.86			C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000			M67 (3R) (15x137x2.62, pitch 2.86) GF01010

FreeRide 146	2012-2014	16	146	2.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
FreeRide 146	2016-2017	16	146	2.5	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
FreeRide 146	2019-2020	16	146	2.5	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
FreeRide 146 850 E-tec	2018	16	146	2.5	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
FreeRide 154	2012-2014	16	154	2.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
FreeRide 154	2015-2017	16	154	2.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
FreeRide 154	2019	16	154	2.5/ 3.0	3.5						M66 (15x154 x 2.62 pitch 3,5) FK03000	M67 (15 x 154 x 2.62 pitch 3.5) GK03000	M770 3R (154x15x3,0 pitch 3.5) LK03012
FreeRide 154	2020	16	154	3.0	3.5						M66 (15x154 x 2.62 pitch 3,5) FK03000	M67 (15 x 154 x 2.62 pitch 3.5) GK03000	M770 3R (154x15x3,0 pitch 3.5) LK03012
FreeRide 154 850 E-Tec	2018	16	154	2.5/ 3.0	3.5						M66 (15x154 x 2.62 pitch 3,5) FK03000	M67 (15 x 154 x 2.62 pitch 3.5) GK03000	M770 3R (154x15x3,0 pitch 3.5) LK03012
FreeRide 154 S-38	2019	16	154	2.5	3.5						M66 (15x154 x 2.62 pitch 3,5) FK03000	M67 (15 x 154 x 2.62 pitch 3.5) GK03000	M770 3R (154x15x3,0 pitch 3.5) LK03012
FreeRide 165	2019	16	165	2.5/ 3.0	3.5						M66 (15x165 x 2.62 pitch 3,5) FR03000	M67 (15 x 165 x 2.62 pitch 3.5) GR03000	M770 3R (165x15x3,0 pitch 3.5) LR03012
FreeRide 165	2020	16	165	3.0	3.5						M66 (15x165 x 2.62 pitch 3,5) FR03000	M67 (15 x 165 x 2.62 pitch 3.5) GR03000	M770 3R (165x15x3,0 pitch 3.5) LR03012
FreeRide 165 850 E-Tec	2018	16	165	2.5/ 3.0	3.5						M66 (15x165 x 2.62 pitch 3,5) FR03000	M67 (15 x 165 x 2.62 pitch 3.5) GR03000	M770 3R (165x15x3,0 pitch 3.5) LR03012
Freestyle (all, except Back Country 550F)	2006-2008	15	121	.725	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Freestyle Back Country 550F	2007-2009	16	136	1.25	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Grand Touring (включая SE)	1994	16	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Grand Touring (incl. SE)	1995-2003	15	136	0.88	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			

Grand Touring	2016-2017	15 / 16	137	1.0	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Grand Touring LE&SE	2018	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Grand Touring Limited	2019	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Grand Touring SE (4-stroke) & LE (all)	2010-2015	15	137	1.0	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Grand Touring Sport 550F & 600	2011-2014	16	137	0.75	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Grand Touring Sport ACE 600 (4-stroke)	2012-2015	15	137	1	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Grand Touring Sport	2018	16	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Grand Touring Sport	2019-2020	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Grand Touring XTC	1994	16	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
GSX (all)	2004-2007	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
GSX (all, except Fan, SE & Sport)	2008-2011	15	120	1.0	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
GSX Fan	2008-2009	15	121	0.88	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
GSX LE (all)	2014-2015	15	120	1.25	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
GSX SE & Sport	2010-2011	15	137	1.0	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
GSX SE (all)	2014-2015	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
GTX (all)	2005-2008	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
GTX (all, except Fan)	2009	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	

GTX Fan	2009	16	136	1.25	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Legend Fan, Sport, GS & SE (all)	2002-2005	15	121	0.88	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Legend GT (all, incl. SE)	2004-2005	15	136	0.88	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Legend Touring V-800 (4-stroke)	2007-2009	15	136	0.88	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Legend Trail V-800 (4-stroke)	2007-2008	15	121	0.88	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Mach 1	1994	16	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Mach 1 (all)	1995-2000	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Mach Z (all)	2005-2007	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Mach Z (all, except LT)	1994-2003	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Mach Z Adrenaline	2008	15	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Mach Z LT	1997-1998	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Mach Z LT	2008	15	136	1.25	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Mach Z X	2008	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
MX	1994-1995	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
MXZ Blizzard	2019	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
MXZ Blizzard (850 E-Tec)	2018	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
MX-Z Fan & 550X	2008-2009	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			

MX-Z Renegade (all)	2002-2004	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
MX-Z Renegade (all, incl. Renegade X)	2005-2007	16	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
MX-Z Renegade & Renegade X	2008-2009	16	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
MX-Z Sport 550F & 600 carb	2014	15	120	1.25	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
MX-Z Sport 600 ACE 600 (4-stroke) & 600 Carb	2015	15	120	1.25	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
MX-Z Sport ACE 600 (4-stroke)	2014	15	120	1.0	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
MXZ Sport	2018-2019	15	120	1.25	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
MX-Z TNT (all)	2014-2015	15	120	1.25	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
MXZ TNT (incl. 850 E-Tec)	2018	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
MXZ TNT	2019	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
MX-Z X (all)	2008-2015	15	120	1.25	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
MXZ X (incl. 850 E-Tec)	2018	15	129	1.25/ 1.6	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
MXZ X	2019	15	129	1.25/ 1.6	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
MXZ X-RS	2019	15	129	1.25/ 1.6	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
MXZ X-RS	2020	15	129	1.5	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
MXZ X-RS (incl. 850 E-Tec)	2018	15	129	1.25/ 1.6	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
MXZ X-RS Iron Dog	2018	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			

Nordik 50	1989-1991	20	146		1.968		NA		NA			
Nordik 60	1989-1991	24	146		1.968		NA		NA			
Renegade (all, except Backcountry versions)	2010-2013	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010
Renegade /137	2016-2017	16/15	137	1.7-1.2	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010
Renegade /146	2016-2017	16	146	2.0-1.6	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010
Renegade Adrenaline	2014-2015	16	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010
Renegade Adrenaline (incl. 850 E-Tec)	2018	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010
Renegade Adrenaline	2019	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010
Renegade Adrenaline	2020	15	137	1.5	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010
Renegade Backcountry & Backcountry X	2010-2015	16	137	1.75	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010
Renegade Backcountry (incl. 850 E-Tec)	2018	16	146	1.6	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010
Renegade Backcountry X 850 E-Tec	2018	15/16	146	1.6/2.0	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010
Renegade Enduro	2018-2019	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010
Renegade Sport	2011-2015	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010
Renegade Sport	2018-2020	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010
Renegade X & X-RS	2013-2015	16	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010
Renegade X (incl. 850 E-Tec)	2018	15	137	1.25/ 1.6	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010

Renegade X	2019	15	137	1.25/ 1.6	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Renegade X-RS 850 E-Tec	2018	15	137	1.25/1.5/ 1.6	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Renegade X-RS	2019	15	137	1.25/ 1.6	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Renegade X-RS	2020	15	137	1.5	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Safari (all, except Safari Citation & Safari Scout)	1990-1994	16	124		2.52		NA		NA				
Scout (incl. Safari Scout)	1989-1992	16	114		1.968		NA		NA				
Skandic II 377	1993-1994	16	139		1.968		NA		NA				
Skandic 380 & 500	1995-2000	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Skandic II 503	1993-1994	16	139		1.968		NA		NA				
Skandic II 503 SLT	1993-1994	15	156		2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL00000				
Skandic II R	1992	16	139		1.968		NA		NA				
Skandic LT	2001-2007	15	156		2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL00000				
Skandic Sport	2003-2004	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Skandic SUV	2003-2010	20	156		2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000 ; WT32S (6) (156 x 20 x 1.25, pitch 2.52) EL20010						
Skandic SWT	1997-2010	24	156		2.52		NA		NA				
Skandic SWT (V-800 4-stroke)	2011-2015	24	156	1.25	2.52		NA		NA				

Skandic SWT	2016-2019	24	156	1.25	2.52		NA		NA				
Skandic Tundra	2002-2005	15	139		1.968		NA		NA				
Skandic Tundra	2006-2011	15	136	.725	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Skandic Tundra Sport 550F	2010-2011	16	137	1.25	2.86			C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Skandic Tundra Xtreme E-TEC	2011-2013	16	154	2.25	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Skandic WT (incl. LC)	1995-2010	20	156		2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000 ; WT32S (6) (156 x 20 x 1.25, pitch 2.52) EL20010						
Skandic WT 600 ACE 4-stroke & E-TEC/550F	2011-2015	20	154	1.5	2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
Skandic WT	2016-2020	20	154	1.5	2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
Summit (all)	1994-2000	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Summit 600 & 700	2001	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Summit 600 Carb	2018	16	146	2.2	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Summit Adrenaline	2003	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Summit Adrenaline	2004	16	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Summit Adrenaline / 144	2005-2008	16	144	2.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Summit Adrenaline / 151	2005-2007	16	151	2.0	2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			
Summit Everest 600 & 600 HO / 146	2009	15	146	2.0	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	

Summit Everest 600 & 800 / 146	2011	16	146	2.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Summit Everest 800R / 146	2009	16	146	2.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Summit Everest / 146	2008, 2010	16	146	2.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Summit Everest / 154	2008-2011	16	154	2.25	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Summit Everest / 163	2009-2011	16	163	2.25	2.86						M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	
Summit Fan (550)	2001-2009	16	136	1.75	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Summit Freeride	2011	16	154	2.25	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Summit Highmark	2001-2003	15	151		2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			
Summit Highmark	2004	16	151		2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			
Summit Highmark / 151 (1000 SDI)	2007	16	151	2.25	2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			
Summit Highmark / 162 (1000 SDI)	2005-2007	16	162		2.52		NA						
Summit Highmark Extreme	2003-2004	16	159		2.52		NA						
Summit Highmark X	2001-2003	15	151		2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			
Summit Highmark X	2004	16	151		2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			
Summit Highmark X / 144	2005-2007	16	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Summit Highmark X / 146	2008-2009	16	146	2.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Summit Highmark X / 151	2005-2007	16	151		2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			

Summit Highmark X / 154	2008-2009	16	154	2.25	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Summit Highmark X / 159	2005-2007	16	159		2.52		NA		NA				
Summit Highmark X / 162 (1000 SDI)	2005-2007	16	162		2.52		NA		NA				
Summit Highmark X / 163	2008-2009	16	163	2.25	2.86						M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	
Summit SP	2011	16	154	2.25	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Summit SP 146	2014-2017	16	146	2.5	2.86					C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Summit SP 146	2019-2020	16	146	2.5	2.86					C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Summit SP 154	2014-2017	16	154	2.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Summit SP 154	2019	16	154	2.5/3.0	3.5						M66 (15x154 x 2.62 pitch 3,5) FK03000	M67 (15 x 154 x 2.62 pitch 3.5) GK03000	M770 3R (154x15x3,0 pitch 3.5) LK03012
Summit SP 154	2020	16	154	2.5	3.5						M66 (15x154 x 2.62 pitch 3,5) FK03000	M67 (15 x 154 x 2.62 pitch 3.5) GK03000	M770 3R (154x15x3,0 pitch 3.5) LK03012
Summit SP 163	2014-2016	16	163	2.5	2.86						M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	
Summit SP 165	2019	16	165	2.5/3.0	3.5						M66 (15x165 x 2.62 pitch 3,5) FR03000	M67 (15 x 165 x 2.62 pitch 3.5) GR03000	M770 3R (165x15x3,0 pitch 3.5) LR03012
Summit SP 175	2019	16	175	3.0	3.5		NA		NA				M770 3R (175x15x3,0 pitch 3.5) LQ03012
Summit SP 600 E-Tec 146	2018	16	146	2.5	2.86					C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Summit SP 600 E-Tec 154	2018	16	154	2.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Summit SP 850 E-Tec 146	2018	16	146	2.5	2.86					C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Summit SP 850 E-Tec 154	2018	16	154	3.0	3.5						M66 (15x154 x 2.62 pitch 3,5) FK03000	M67 (15 x 154 x 2.62 pitch 3.5) GK03000	M770 3R (154x15x3,0 pitch 3.5) LK03012

Summit SP 850 E-Tec 165	2018	16	165	3.0	3.5						M66 (15x165 x 2.62 pitch 3,5) FR03000	M67 (15 x 165 x 2.62 pitch 3.5) GR03000	M770 3R (165x15x3,0 pitch 3.5) LR03012
Summit SP T3 & X-T3 / 154	2016	16	153	3.0	3.0						M66 (3R) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
Summit SP T3 & X-T3 / 163	2016	16	162	3.0	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
Summit SP T3 & X-T3 / 174	2016-2017	16	174	3.0	3.0						M66 (3R) (15 x 174 x 2.62 pitch 3) FO02010	M67 (3R) (15 x 174 x 2.62 pitch 3) GO02010	M770 3R (174x15x3,0 pitch 3) LO02010
Summit Sport (all)	2002, 2004	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Summit Sport	2010-2011	15	146	2.0	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Summit Sport	2017	16	146	2.2	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Summit Sport	2019	16	146	2.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Summit Sport 146	2012-2013	16	146	2.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Summit Sport 154	2012-2013	16	154	2.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Summit Sport 600 Carb	2011-2015	16	146	2.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Summit Sport 800-R PowerTec	2012-2015	16	154	2.25	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Summit X (all)	2001-2003	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Summit X 146	2011-2015	16	146	2.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Summit X 154	2011-2016	16	154	2.25	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Summit X 154	2019	16	154	2.5/3.0	3.5						M66 (15x154 x 2.62 pitch 3,5) FK03000	M67 (15 x 154 x 2.62 pitch 3.5) GK03000	M770 3R (154x15x3,0 pitch 3.5) LK03012
Summit X 154	2020	16	154	3.0	3.5						M66 (15x154 x 2.62 pitch 3,5) FK03000	M67 (15 x 154 x 2.62 pitch 3.5) GK03000	M770 3R (154x15x3,0 pitch 3.5) LK03012

Summit X 163	2012-2015	16	163	2.25	2.86						M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	
Summit X 163	2012-2013	16	163	2.5	2.86						M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	
Summit X 165	2019	16	165	2.5/3.0	3.5						M66 (15x165 x 2.62 pitch 3.5) FR03000	M67 (15 x 165 x 2.62 pitch 3.5) GR03000	M770 3R (165x15x3,0 pitch 3.5) LR03012
Summit X 165	2020	16	165	3.0	3.5						M66 (15x165 x 2.62 pitch 3,5) FR03000	M67 (15 x 165 x 2.62 pitch 3.5) GR03000	M770 3R (165x15x3,0 pitch 3.5) LR03012
Summit X 175	2019-2020	16	175	3.0	3.5		NA		NA				M770 3R (175x15x3,0 pitch 3.5) LQ03012
Summit X 850 E-Tec 154	2017-2018	16	154	3.0	3.5						M66 (15x154 x 2.62 pitch 3,5) FK03000	M67 (15 x 154 x 2.62 pitch 3.5) GK03000	M770 3R (154x15x3,0 pitch 3.5) LK03012
Summit X 850 E-Tec 165	2017-2018	16	165	3.0	3.5						M66 (15x165 x 2.62 pitch 3,5) FR03000	M67 (15 x 165 x 2.62 pitch 3.5) GR03000	M770 3R (165x15x3,0 pitch 3.5) LR03012
Summit X 850 E-Tec 175	2018	16	175	3.0	3.5		NA		NA				M770 3R (175x15x3,0 pitch 3.5) LQ03012
Summit X Expert 154	2020	16	154	3.0	3.5						M66 (15x154 x 2.62 pitch 3,5) FK03000	M67 (15 x 154 x 2.62 pitch 3.5) GK03000	M770 3R (154x15x3,0 pitch 3.5) LK03012
Summit X Expert 165	2020	16	165	3.0	3.5						M66 (15x165 x 2.62 pitch 3,5) FR03000	M67 (15 x 165 x 2.62 pitch 3.5) GR03000	M770 3R (165x15x3,0 pitch 3.5) LR03012
Summit X-RS	2007	16	151	2.25	2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			
Summit X-RS Hillclimb Edition	2010	16	154	2.25	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Summit X T3 163	2015	16	162	3.0	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
Summit X T3 174	2015	16	174	3.0	3.0						M66 (3R) (15 x 174 x 2.62 pitch 3) FO02010	M67 (3R) (15 x 174 x 2.62 pitch 3) GO02010	M770 3R (174x15x3,0 pitch 3) LO02010
Touring (all, except Touring E и L)	1995-2002	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Touring E	1996-1998	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Touring E	1998-2000	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			

Touring E LT II	1996	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Touring E LT II	1997	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Touring L	1995	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Tundra & Tundra II	1988-1994	15	124		1.968		NA		NA				
Tundra (all)	1995-2000	15	139		1.968		NA		NA				
Tundra LT & Tundra II LT	1988-1994	15	139		1.968		NA		NA				
Tundra LT	2012-2015	16	154	1.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Tundra LT	2018-2020	16	154	1.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Tundra — LT-Sport 4-Stroke / 137	2016	16	137	1.2	2.86			C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Tundra — LT-Sport 4-Stroke / 154	2016	16	154	1.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Tundra — LT-Sport / 137	2017	16	137	1.2	2.86			C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Tundra — LT-Sport / 154	2017	16	154	1.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Tundra Sport	2015	15	137	1.0	2.86			C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Tundra Sport	2018-2019	16	137	1.25	2.86			C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
TUNDRA WT 550F RER XU	2014-2015	20	154	1.5	2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
Tundra Xtreme	2012-2017	16	154	2.25	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Tundra Xtreme	2018-2019	16	154	2.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	

Таблица применяемости гусениц Composit

BRP Lynx



Внимание!!! При подборе гусениц необходимо учитывать высоту туннеля каждого конкретного снегохода и, исходя из этого, подбирать высоту грунтозацепа гусеницы.

Для удобства поиска по модели воспользуйтесь клавишами CTRL+F.

Примечание: 1 дюйм равен 2,54 см.

Модель снегохода	Год выпуска	Ширина (дюйм)	Длина (дюйм)	Грунтозацеп в оригинале (дюйм)	Шаг (дюйм)	Модель гусеницы Composit							
						Грунтозацеп - 28 мм (1.1)	Грунтозацеп - 32 мм (1.25)	Грунтозацеп - 35 мм (1.38)	Грунтозацеп - 38 мм (1.5)	Грунтозацеп - 45 мм (1.77)	Грунтозацеп — 66 мм (2.62)	Грунтозацеп — 67 мм (2.62)	Грунтозацеп — 77 мм (3.0)
49 Ranger	2016	16	163	1.5	2.86						M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	
49 Ranger	2017-2018	16	163	1.5/ 2.3	2.86						M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	
49 Ranger (incl. ST)	2019	16	163	1.5	2.86						M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	
49 Ranger	2020	16	154	1.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
49 Ranger 600 ACE	2015	16	163	1.5	2.86						M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	
49 Ranger 600 E-Tec/4-TEC	2011-2012	16	154	1.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
49 Ranger 600 E-Tec	2013	16	154	2.0	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
49 Ranger Pro	2019-2020	16	163	2.3	2.86						M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	
49 Ranger ST	2017-2018	16	163	1.5	2.86						M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	
49 Ranger ST	2020	16	163	1.5	2.86						M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	
550 SUV	2003	20	156		2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000 ; WT32S (6) (156 x 20 x 1.25, pitch 2.52) EL20010						

5900 (all, incl. FCE & ST)	1996-2003	20	156		2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000 ; WT32S (6) (156 x 20 x 1.25, pitch 2.52) EL20010						
5900 (all, incl. GLX, LC, FC, LT, LTSE & Syncro)	1989-1995	20	154		1.968		NA		NA				
59 Yeti	2017-2020	20	154	1.25	2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
59 Yeti 550	2012-2015	20	154	1.25	2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
59 Yeti 600 ACE	2011-2015	20	154	1.25	2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
650 & 650S	1983-1996	24	150		2.52		NA		NA				
6900 (all, incl. FCE)	1996-2007	24	156		2.52		NA		NA				
69 Alpine 1200	2013	24	156		2.52		NA		NA				
69 Alpine 1200	2016	24	156		2.52		NA		NA				
69 Ranger	2018	24	156	1.25	2.52		NA		NA				
69 Ranger (incl. Alpine & Snowcruiser)	2019-2020	24	156	1.25	2.52		NA		NA				
69 Ranger Alpine	2017-2018	24	156	1.25	2.52		NA		NA				
69 Ranger Army Limited	2017-2018	24	156	1.75	2.52		NA		NA				
69 Ranger Limited	2020	24	156	1.75	2.52		NA		NA				
69 Yeti (incl. Army, 600 & 900 ACE)	2012-2016	24	156		2.52		NA		NA				
69 Yeti (incl. Army)	2017	24	156	1.25	2.52		NA		NA				

69 Yeti	2018	24	156	1.25	2.52		NA		NA				
69 Yeti Army	2020	24	156	1.25	2.52		NA		NA				
8000 Ockelbo	1991-1993	15	148		2.52		NA		NA				
Adventure (all)	2005-2006	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Adventure 300	2007	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Adventure 550F & 600	2007-2009	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Adventure 600 ACE	2011	15	136	1.0	2.86	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Adventure Grand Tourer	2009	20	156		2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000 ; WT32S (6) (156 x 20 x 1.25, pitch 2.52) EL20010						
Adventure Grand Tourer	2010-2016	20	154		2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
Adventure LX	2017-2019	15	137	1.35	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Adventure LX 600 ACE	2012-2016	15	137	1.35	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Adventure V-800 (4-stroke)	2007	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Adventure V-800 (4-stroke)	2008-2010	16	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Boondoker 3700	2013-2016	16	146	2.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Boondoker 3700 (incl. RE)	2017-2018	16	146	2.5	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Boondoker 3700 RE	2020	16	146	2.5	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	

Boondoker 3900	2013-2016	16	154	2.25	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Boondoker 3900	2017-2018	16	154	2.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Boondoker 3900 (incl. RE)	2020	16	154	2.5	3.5						M66 (15x154 x 2.62 pitch 3,5) FK03000	M67 (15 x 154 x 2.62 pitch 3.5) GK03000	M770 3R (154x15x3,0 pitch 3.5) LK03012
Boondoker DS 3900	2017	16	153	3.0	3.0						M66 (3R) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
Boondoker DS 3900	2018-2019	16	154	2.5	3.5						M66 (15x154 x 2.62 pitch 3,5) FK03000	M67 (15 x 154 x 2.62 pitch 3.5) GK03000	M770 3R (154x15x3,0 pitch 3.5) LK03012
Boondoker DS 3900	2020	16	154	3.0	3.5						M66 (15x154 x 2.62 pitch 3,5) FK03000	M67 (15 x 154 x 2.62 pitch 3.5) GK03000	M770 3R (154x15x3,0 pitch 3.5) LK03012
Boondoker DS 4100	2017	16	162	3.0	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
Boondoker DS 4100	2018-2019	16	165	2.5	3.5						M66 (15x165 x 2.62 pitch 3,5) FR03000	M67 (15 x 165 x 2.62 pitch 3.5) GR03000	M770 3R (165x15x3,0 pitch 3.5) LR03012
Boondoker DS 4100	2020	16	165	3.0	3.5						M66 (15x165 x 2.62 pitch 3,5) FR03000	M67 (15 x 165 x 2.62 pitch 3.5) GR03000	M770 3R (165x15x3,0 pitch 3.5) LR03012
Boondoker DS 4100 800R E-TEC	2016	15	162	3.0	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
Boondoker DS 900 E-Tec	2014-2015	16	154	2.25	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Boondoker RE 3700	2019	16	146	2.5	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Boondoker RE 3900	2019	16	154	2.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Cobra	1992-1993	16	130		2.52			NA		NA			
Cobra Enduro	1994-1995	15	126		2.52			NA		NA			
Cobra Grand Touring & Cobra Touring	1992-1996	15	139		2.52			NA		NA			
Cobra Racing	1993	15	130		2.52			NA		NA			

Cobra Racing	1994-1995	15	126		2.52			NA		NA				
Cobra Ultra	1996	15	126		2.52			NA		NA				
Commander (incl. Limited, 800 R E-Tec, Touratech)	2017-2018	20	154	1.75	2.86					WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
Commander (incl. Limited, 800 R E-Tec)	2019	20	154	1.75	2.86					WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
Commander	2020	20	154	1.75	2.86					WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
Commander 5900	2018	20	154	1.75	2.86					WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
Commander Grand Tourer	2017-2020	20	154	1.5	2.86					WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
Commander LTD	2020	20	154	1.75	2.86					WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
Enduro	1993	15	126		2.52			NA		NA				
Enduro (all except 99 500 Special)	1996-1999	15	126		2.52			NA		NA				
Enduro (all)	2000-2005	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000				
Enduro 500 Special	1999	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000				
Explorer 500 & 550F	2001-2005	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000				
Forest Fox	1996	15	153		2.52			NA		NA				
Forest Fox & Forest Fox S	1997-2008	15	156		2.52					C38 (15 x 156 x 1.5, pitch 2.52) CL00000				

GL 230 / 2300 & 3300	1989-1990	15	131		2.52		NA		NA				
GL 250 (all, incl. S & Syncro)	1989-1992	15	154		2.52		NA		NA				
GL 2300	1991	15	130		2.52		NA		NA				
GL 360 S & Syncro	1992-1993	15	154		2.52		NA		NA				
GL 360 S	1994	15	156		2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL00000				
GL 360 S	1995	15	153		2.52		NA		NA				
GL 3900 (all, incl. LTS & Syncro)	1989-1991	15	154		2.52		NA		NA				
GL 3900 LTS	1992	15	153		2.52		NA		NA				
GL Sports LTS	1991-1992	15	130		2.52		NA		NA				
GLS (all)	1989-1990	15	131		2.52		NA		NA				
GLS (all)	1991	15	130		2.52		NA		NA				
GLS 3500 FC	1992	16	130		2.52		NA		NA				
GLS 3500 FC	1993	16	131		2.52		NA		NA				
GLX Finlandia (incl. Syncro)	1989-1990	20	130		2.52		NA		NA				
GLX Finlandia (incl. Syncro)	1990	20	130		2.52		NA		NA				
GLX Finlandia	1991	20	131		2.52		NA		NA				

Grand Touring & Grand Touring HC	1997	15	139		2.52		NA		NA				
G-Touring (all)	1998-2000	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Light & Light Touring	1994-1998	15	126		2.52		NA		NA				
Light Touring LT	1998-1999	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Mountain 800	2004	15	156		2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL00000				
Racing	1996-1998	15	126		2.52		NA		NA				
Racing 440	1999-2004	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Racing Giant	1995	15	126		2.53		NA		NA				
Ranger (all, except 600 & Mountain 800)	2003-2005	15	156		2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL00000				
Ranger (all)	2006-2010	15	156		2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL00000				
Ranger & Ranger King (all)	1997-2002	15	156		2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL00000				
Ranger & Ranger King (all)	1993-1996	15	153		2.52		NA		NA				
Ranger Mountain 800	2003	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Ranger 600	2004-2005	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
RAVE (all)	1994-1999	15	126		2.52		NA		NA				
RAVE (all)	2000-2008	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
RAVE (all, except 600 RS)	2009	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			

RAVE (all)	2010	15	120		2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
RAVE (incl. RE 600 E-TEC / 800R E-TEC, 600 E-TEC / 600 ACE)	2016	15	129	1.5	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
RAVE (incl. RE)	2017	15	129	1.5	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
RAVE 550	2011	15	120	1.0	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
RAVE 550	2014	15	120	1.25	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
RAVE 600 Ace	2015	15	129	1.5	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
RAVE 643	1992	15	130		2.52		NA		NA				
RAVE 643	1993	15	131		2.52		NA		NA				
RAVE RE 600 E-Tec & 800 E-Tec	2012	15	129	1.5	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
RAVE RE 600 E-Tec & 800 E-Tec	2014	15	120	1.25	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
RAVE RE 600/800 E-Tec	2015	15	129	1.5	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
RAVE RE & RS	2018	15	129	1.6	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
RAVE RE	2019	15	129	1.6	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
RAVE RE	2020	15	137	1.6	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
RAVE SC 600 E-Tec	2011	15	120	1.25	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
Safari 400	2001-2006	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			

Snow Cross (670 RAVE)	1996	15	126		2.52		NA		NA				
Sport Touring (all)	2001-2004	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			
Sport Touring 600 SDI	2005	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000			
Sport XR	1997-1999	15	126		2.52		NA		NA				
ST 600 & 550	2002-2007	20	156		2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL200000 ; WT32S (6) (156 x 20 x 1.25, pitch 2.52) EL20010						
Touring 400F	2000	15	126		2.52		NA		NA				
Touring 500LC & 500F	2000	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			
Touring V-1000 (4-stroke)	2005	15	156		2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL000000				
Traveller 500	2001	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			
Ultra	1994-1995	15	126		2.52		NA		NA				
XR 500F	2000	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000				
XR 500LC	2000	15	126		2.52		NA		NA				
Xterrain 3700 (incl. RE)	2019	16	146	2.0	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Xterrain 3700 (incl. RE & Turbo)	2020	16	146	2.0	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Xterrain 3900 (incl. RE)	2019-2020	16	154	2.0	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Xterrain 3900 Pro	2020	16	154	2.5	3.5						M66 (15x154 x 2.62 pitch 3,5) FK03000	M67 (15 x 154 x 2.62 pitch 3.5) GK03000	M770 3R (154x15x3,0 pitch 3.5) LK03012

Xtrim (all, except Xtrim Commander)	2006-2009	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Xtrim (all, except Xtrim Commander)	2010	16	146		2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Xtrim (incl. SC)	2017-2019	16	146	1.5	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Xtrim 550, 550 PAC & SC 600 E-Tec	2011-2015	16	146	1.5	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Xtrim 600 ACE	2016	15	146	1.352	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Xtrim Boondocker 800R E-Tec	2011-2012	15	146	1.75	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Xtrim Commander	2016	20	154	1.5	2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
Xtrim Commander 600 (incl. SDI)	2009-2010	20	154		2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
Xtrim Commander 600 E-Tec (incl. LTD)	2011-2015	20	154	1.5	2.86				WT38 (4) (154 x 20 x 1.5, pitch 2.86) IK21002				
Xtrim LX	2020	15	137	1.352	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Xtrim RE 800R E-TEC	2016	15	137	1.352	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Xtrim RE	2017-2018	16	137	1.75	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Xtrim RE	2019-2020	16	137	2.3	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Xtrim SC 600 E-TEC / 900 ACE	2016	15	146	1.352	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Yeti (all, incl. 59 Yeti, except Yeti PRO V-800)	2004-2010	20	156		2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000 ; WT32S (6) (156 x 20 x 1.25, pitch 2.52) EL20010						

Yeti 550	2011	20	156		2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000 ; WT32S (6) (156 x 20 x 1.25, pitch 2.52) EL20010						
Yeti PRO V-800 (4-stroke)	2007-2013	24	156	1.25	2.52		NA		NA				

Таблица применяемости гусениц Composit

Polaris



Внимание!!! При подборе гусениц необходимо учитывать высоту туннеля каждого конкретного снегохода и, исходя из этого, подбирать высоту грунтозацепа гусеницы.
Для удобства поиска по модели воспользуйтесь клавишами CTRL+F.
Примечание: 1 дюйм равен 2,54 см.

Модель снегохода	Год выпуска	Ширина (дюйм)	Длина (дюйм)	Грунтозацеп в оригинале (дюйм)	Шаг (дюйм)	Модель гусеницы Composit							
						Грунтозацеп - 28 мм (1,1)	Грунтозацеп - 32 мм (1,25)	Грунтозацеп - 35 мм (1,38)	Грунтозацеп - 38 мм (1,5)	Грунтозацеп - 45 мм (1,77)	Грунтозацеп — 66 мм (2,62)	Грунтозацеп — 67 мм (2,62)	Грунтозацеп — 77 мм (3,0)
120 Indy	2018-2020	10	69	.79	2.52		NA		NA				
340 LX	2007	15	121	.66	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
340 & 340 LX	2008	15	121	.82	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
340 Touring	2004-2008	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			
340 Touring	1999-2003	15	133.5		2.52		NA		NA				
550 Indy	2014-2018	15	121	0.9	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
550 Indy 121	2019 - 2020	15	121	0.9	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
550 Indy 144	2018-2020	15	144	1.35	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000			
550 Indy Adventure 144	2014-2020	15	144	1.35	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000			
550 Indy Adventure 155	2015-2020	15	154	1.6	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
550 Indy LXT	2018-2020	15	144	1.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000			
550 IQ LXT	2011-2013	15	136	1.0	2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			

550 LX	2007-2008	15	121	.82	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
550 Shift 136	2011	15	136	1.25	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
550 Voyageur 144	2018-2020	15	144	1.35	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
550 Voyageur 155	2018-2020	15	154	1.6	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
550 WideTrak LX	2016-2020	20	156	1.0	2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000; WT32S (156 x 20 x 1.25, pitch 2.52) EL20010						
600 Dragon IQ (incl. SP)	2008-2009	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
600 HO IQ (incl. CFI)	2007	15	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
600 HO IQ LX CFI (M-10 suspension)	2007-2008	15	128	1.0	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
600 HO IQ Touring	2009-2010	15	136	1.0	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
600 Indy	2014-2018	15	121	0.91	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
600 Indy 121	2019 - 2020	15	121	0.9	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
600 Indy Adventure 137	2020	15	137	1.25 - 1.5	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
600 Indy SP	2014-2015	15	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
600 Indy SP	2018	15	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
600 Indy SP 129	2019 - 2020	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
600 Indy SP 137	2020	15	137	1.25	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	

600 Indy XC 129	2019 - 2020	15	129	1.25-1.5	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
600 Indy XC 137	2020	15	137	1.25 - 1.5	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
600 Indy XCR 129	2020	15	128	1.25 - 1.75	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
600 IQ (incl. ES)	2009-2010	15	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
600 IQ LXT	2011-2014	15	136	1.0	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
600 IQ Shift 136	2009	15	136	1.0	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
600 IQ Touring	2008-2009	15	136	1.0	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
600 LX	2010	15	136	1.0	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
600 Pro-RMK 155	2020	15	154	2.4	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
600 RMK 144	2018-2020	15	144	2.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
600 RMK 155	2018-2019	15	154	2.4	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
600 RR (racer replica)	2008	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
600 Rush & Rush ES	2010	15	120	1.25	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
600 Rush & 600 Rush LX	2011-2014	15	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
600 Rush	2016	15	120		2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
600 Rush Pro-s & 800 Rush Pro-S	2015	15	120	1.25	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
600 Rush Pro-S	2017-2018	15	120	1.25	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			

600 Rush Pro-S	2019-2020	15	120	1.25 - 1.5	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
600 Rush XCR	2017-2018	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
600 Rush XCR	2019	15	121	1.352 / 1.75	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
600 Rush Pro-R	2011-2013	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
600 Shift 136	2011	15	136	1.25	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
600 Switchback Adventure	2018-2019	15	137	1.352	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
600 Switchback Assault 144	2018	15	144	1.35	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
600 Switchback Assault 144	2019-2020	15	144	1.35 - 2.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
600 Switchback Pro S	2018	15	137	1.25	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
600 Switchback Pro S	2019-2020	15	137	1.25-1.5	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
600 Switchback SP 144	2018-2019	15	144	1.35	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
600 Switchback XCR	2018	15	136	1.35	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
600 Switchback XCR	2019-2020	15	136	1.35/1.75	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
600 Voyageur 144	2018-2020	15	144	2.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
700 Dragon IQ	2008	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
700 IQ	2008	15	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
800 Assault RMK 146	2009-2010	15	146	2.125	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	

800 Dragon IQ (incl. ES & SP)	2008-2010	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
800 IQ (incl. ES)	2009-2010	15	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
800 Indy 50th Anniversary LE	2015	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
800 Indy Adventure 137	2020	15	137	1.25 - 1.5	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
800 Indy SP	2014-2015	15	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
800 Indy XC 129	2019 - 2020	15	129	1.25-1.5	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
800 Indy XC 137	2020	15	137	1.25 - 1.5	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
800 Indy XCR 129	2020	15	128	1.25 - 1.75	2.52		T 320 (128x15x1.25 pitch 2.52) NC000000	C35 (15 x 128 x 1.38, pitch 2.52) HC000000	C38 (15 x 128 x 1.5, pitch 2.52) CC000000	C45 (15 x 128 x 1.77, pitch 2.52) DC000000			
800 LE	2001	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
800 Pro-RMK 155	2018-2020	15	154	2.6	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
800 Pro-RMK 155 3"	2018-2020	15	156	3.0	3.0						M66 (3R) (15 x 156 x 2.62 pitch 3) FL02010	M67 (3R) (15 x 156 x 2.62 pitch 3) GL02010	M770 3R (156x15x3,0 pitch 3) LL02010
800 Pro-RMK 163	2018-2020	15	163	2.6	2.86						M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	
800 Pro-RMK 163 3"	2018-2020	15	162	3.0	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
800 Pro-RMK 174	2018-2020	15	174	3.0	3.0						M66 (3R) (15 x 174 x 2.62 pitch 3) FO02010	M67 (3R) (15 x 174 x 2.62 pitch 3) GO02010	M770 3R (174x15x3,0 pitch 3) LO02010
800 RMK Assault 155	2018	15	154	2.25	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
800 RMK Assault 155	2019	15	154	2.25-2.6	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
800 RMK Khaos 155	2020	15	154	2.6	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	

800 RMK Khaos 155 3"	2020	15	156	3.0	3.0						M66 (3R) (15 x 156 x 2.62 pitch 3) FL02010	M67 (3R) (15 x 156 x 2.62 pitch 3) GL02010	M770 3R (156x15x3,0 pitch 3) LL02010
800 Rush	2011-2013	15	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
800 Rush	2015-2016	15	120		2.52		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
800 Rush Pro-R	2011-2014	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
800 Rush Pro-S	2017-2018	15	120	1.25	2.52		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
800 Rush Pro-S	2019-2020	15	120	1.25 - 1.5	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
800 Rush Pro-X	2015	15	120	1.75	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
800 Rush Pro-X	2018	15	120	1.25-1.75	2.52		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
800 Rush XCR	2017-2018	15	121	1.352	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
800 SKS 146	2018-2020	15	146	2.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
800 SKS 155	2018	15	154	2.4	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
800 SKS 155	2019-2020	15	154	2.25-2.6	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
800 Switchback Adventure	2018	15	137	1.352	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
800 Switchback Assault 144	2018	15	144	1,35 / 2.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
800 Switchback Assault 144	2019-2020	15	144	1.35 - 2.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
800 Switchback Pro-S	2018	15	137	1.25	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
800 Switchback Pro S	2019-2020	15	137	1.25-1.5	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	

800 Switchback Pro-X	2018	15	137	1.25-1.75	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
800 Switchback XCR	2018	15	136	1.35	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
800 Switchback XCR	2020	15	136	1.35/1.75	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
800 Titan (Adventure 155, SP 155 & XC 155)	2018-2020	20	154	1.375-1.8	2.86		WT32 (6) (154 x 20 x 1.25, pitch 2.86) EK21000; WT32S (6) (154 x 20 x 1.25, pitch 2.86) EK21010		WT38 (6) (154 x 20 x 1.5, pitch 2.86) IK21000				
850 Indy Adventure 137	2020	15	137	1.25 - 1.5	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
850 Indy XC 129	2019 - 2020	15	129	1.25-1.5	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
850 Indy XC 137	2020	15	137	1.25 - 1.5	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
850 Indy XCR 129	2020	15	128	1.25 - 1.75	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
850 Pro-RMK 155	2020	15	154	2.6	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
850 Pro-RMK 155 3"	2020	15	156	3.0	3.0						M66 (3R) (15 x 156 x 2.62 pitch 3) FL02010	M67 (3R) (15 x 156 x 2.62 pitch 3) GL02010	M770 3R (156x15x3.0 pitch 3) LL02010
850 Pro-RMK 163	2020	15	163	2.6	2.86						M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	

850 Pro-RMK 163 3"	2020	15	162	3.0	3.0							M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
850 Pro-RMK 174	2020	15	174	3.0	3.0							M66 (3R) (15 x 174 x 2.62 pitch 3) FO02010	M67 (3R) (15 x 174 x 2.62 pitch 3) GO02010	M770 3R (174x15x3,0 pitch 3) LO02010
850 RMK Khaos 155	2020	15	154	2.6	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010		
850 RMK Khaos 155 3"	2020	15	156	3.0	3.0							M66 (3R) (15 x 156 x 2.62 pitch 3) FL02010	M67 (3R) (15 x 156 x 2.62 pitch 3) GL02010	M770 3R (156x15x3,0 pitch 3) LL02010
850 Rush Pro-S	2019-2020	15	120	1.25 - 1.5	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000				
850 SKS 146	2020	15	146	2.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010		
850 SKS 155	2020	15	154	2.25-2.6	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010		
850 Switchback Assault 144	2020	15	144	1.35 - 2.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000				
850 Switchback Pro S	2020	15	137	1.25-1.5	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010		
850 Switchback XCR	2019-2020	15	136	1.35/1.75	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000				

Classic (all except 06 700 and some on w/M-10 suspension)	1993-2006	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Classic 500	1989-1991	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Classic 500	1992	15	133.5		2.52		NA		NA				
Classic 700 (M-10 susoension)	2006	15	128	1.25	2.52		T 320 (128x15x1.25 pitch 2.52) NC000000	C35 (15 x 128 x 1.38, pitch 2.52) HC000000	C38 (15 x 128 x 1.5, pitch 2.52) CC000000	C45 (15 x 128 x 1.77, pitch 2.52) DC000000			
Classic Touring 500, 600 & 800	1993-2003	15	133.5		2.52		NA		NA				
Classic Touring 700	2003	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			
Dragon 700	2007	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Dragon RMK 700	2007	15	154		2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Edge Touring (all)	2004-2005	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			
Frontier Classic (4-stroke)	2003-2004	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Frontier Touring (4-stroke)	2003-2005	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			
FS Classic (M-10 suspension)	2006	15	128	1.25	2.52		T 320 (128x15x1.25 pitch 2.52) NC000000	C35 (15 x 128 x 1.38, pitch 2.52) HC000000	C38 (15 x 128 x 1.5, pitch 2.52) CC000000	C45 (15 x 128 x 1.77, pitch 2.52) DC000000			
FS IQ Touring	2006-2009	15	136	1.0	2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			
FST Classic (M-10 suspension)	2006	15	128	1.25	2.52		T 320 (128x15x1.25 pitch 2.52) NC000000	C35 (15 x 128 x 1.38, pitch 2.52) HC000000	C38 (15 x 128 x 1.5, pitch 2.52) CC000000	C45 (15 x 128 x 1.77, pitch 2.52) DC000000			
FST IQ	2007	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
FST IQ Cruiser	2007	15	136	1.0	2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			

FST IQ LX (M-10 suspension)	2007	15	128	1.0	2.52		T 320 (128x15x1.25 pitch 2.52) NC00000	C35 (15 x 128 x 1.38, pitch 2.52) HC00000	C38 (15 x 128 x 1.5, pitch 2.52) CC00000	C45 (15 x 128 x 1.77, pitch 2.52) DC00000			
FST IQ Touring	2006-2010	15	136	1.0	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Fusion (all)	2005-2006	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Indy 340 (incl. Deluxe)	1999-2004	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Indy 400 (incl. 88 Classic 400)	1985-1991	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Indy 440	1992-1997	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Indy 440 SKS	1993-1995	15	133.5		2.52		NA		NA				
Indy 500 (incl. EFI & SP)	1989-1996	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Indy 500 triple (Centurion)	1981-1982	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Indy 500 SKS (incl. EFI)	1990-1996	15	133.5		2.52		NA		NA				
Indy 550 144	2014-2015	15	144	1.352	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Indy 550 144	2016	15	144	1.352	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Indy 550 LXT	2014-2017	15	144	0.9-1.3	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Indy 550 Voyager 144	2014-2017	15	144	1.352	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Indy 550 Voyager 155	2015-2017	15	154	1.352	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Indy 600 (inc. SE & LE)	1982	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Indy 600 (inc. SE & LE)	1984-1987	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			

Indy 600 SP и Indy 800 SP	2014-2016	15	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Indy 600 Voyager	2014-2017	15	144	2.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000			
Indy 650	1988-1992	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Indy 650 SKS	1990	15	133.5		2.52		NA		NA				
Indy EVO	2019 - 2020	15	121	0.9	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Indy Lite (incl. Deluxe)	1991-1992	15	116		2.00		NA		NA				
Indy Lite (incl. Deluxe)	1993-1998	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Indy Lite GT & Indy Lite Touring	1991-1998	15	133.5		2.52		NA		NA				
Indy StarLite	1991-1993	15	116		2.00		NA		NA				
Indy StarLite	1993-1995	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Indy SuperTrack (incl. Trail SuperTrak)	1989-1992	15	156		2.52				C38 (15 x 156 x 1.5, pitch 2.52) CL000000				
IQ Cruiser	2008	15	136	1.0	2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			
IQ LXT	2014	15	136	1.0	2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			
IQ Shift (550&600)	2008-2011	15	121	.91	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
IQ Turbo Dragon	2008-2010	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
IQ Turbo LX (suspension M-10)	2008	15	128	1.0	2.52		T 320 (128x15x1.25 pitch 2.52) NC000000	C35 (15 x 128 x 1.38, pitch 2.52) HC000000	C38 (15 x 128 x 1.5, pitch 2.52) CC000000	C45 (15 x 128 x 1.77, pitch 2.52) DC000000			
Longtrack (incl. LongTrak Reverse)	1985-1989	15	148		2.52		NA		NA				

Pro X (all except 120)	2003-2004	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Pro X2 (all)	2004	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Pro XR 800 (необходимо подрезать ленту по ширине, гусеница сходит с гарантии)	2004	14	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
RMK 500 (incl. EFI)	1996-1999	15	133.5		2.52		NA		NA				
RMK 500, 600, 700 & 800 / 136	2000-2002	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
RMK 600 & 700	1997-1999	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
RMK 600 (incl. Dragon, ES & HO), 700, 800	2001-2010	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
RMK 600 / 144	2011-2017	15	144	2.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
RMK 600 / 155 (incl. Dragon, ES, HO & Shift)	2011-2017	15	155	2.4	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
RMK 700 (incl. Dragon & ES) / 155	2008-2010	15	155	2.5	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
RMK 700, 800 & 900 / 151	2001-2006	15	151		2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			
RMK 700, 800 & 900 / 159	2004	15	159		2.52		NA		NA				
RMK 700, 800 & 900 / 159	2006	15	159		2.52		NA		NA				
RMK 700 / 163	2008	15	163	2.4	2.86						M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	
RMK 800 (включая ES & Shift) / 144	2009-2010	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
RMK 800 (включая Dragon & ES) / 155	2008-2010	15	155	2.4	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
RMK 800 / 155	2011-2016	15	155	2.4	2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	

RMK 800 Assault / 155	2016	15	155	2.4	2.86						C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
RMK 800 Assault / 155, 3"	2016-2017	15	156	3.0	3.0							M66 (3R) (15 x 156 x 2.62 pitch 3) FL02010	M67 (3R) (15 x 156 x 2.62 pitch 3) GL02010	M770 3R (156x15x3,0 pitch 3) LL02010
RMK 800 PRO / 155, 3"	2016-2017	15	156	3.0	3.0							M66 (3R) (15 x 156 x 2.62 pitch 3) FL02010	M67 (3R) (15 x 156 x 2.62 pitch 3) GL02010	M770 3R (156x15x3,0 pitch 3) LL02010
RMK 800 / 156	2002	15	156	2.0	2.52					C38 (15 x 156 x 1.5, pitch 2.52) CL00000				
RMK 800 (incl. Dragon & ES) / 163	2008-2016	15	163	2.4	2.86							M66 (3R) (15 x 163 x 2.62 pitch 2.86) FN01010	M67 (3R) (15x163x2.62, pitch 2.86) GN01010	
RMK 800 Pro / 163, 3"	2016-2017	15	162	3.0	3.0							M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
RMK 800 Pro / 163, 3"	2017	15	162	3.0	3.0							M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
RMK 800 Pro / 174 LE, 3"	2017	15	174	3.0	3.0							M66 (3R) (15 x 174 x 2.62 pitch 3) FO02010	M67 (3R) (15 x 174 x 2.62 pitch 3) GO02010	M770 3R (174x15x3,0 pitch 3) LO02010
RMK 900 / 166	2005-2006	15	166	2.4	2.52		NA		NA					
RMK EVO	2020	15	144	1.75	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000				
RXL	1990-1993	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000				
RXL	1994-1995	15	133.5		2.52		NA		NA					
RXL	1998	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000				
RXL SKS	1991-1993	15	133.5		2.52		NA		NA					
SKS (all)	1993-1995	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000				
SKS (all)	1999	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000				
SKS (all)	2003	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000				

SKS 500	1996-1997	15	133.5		2.52		NA		NA				
SKS 700	1997	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
SKS 800 / 155	2016	15	155		2.86					C45 (15 x 154 x 1.77, pitch 2.86) DK01000	M66 (3R) (15x154x2.62, pitch 2.86) FK01010	M67 (3R) (15x154x2.62, pitch 2.86) GK01010	
Sport	1987-1999	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Sport GT	1989-1992	15	141		2.52		NA		NA				
Sport SKS	1994-1995	15	133.5		2.52		NA		NA				
Sport Touring (all)	1996-1999	15	133.5		2.52		NA		NA				
Sport Touring (all)	2000-2004	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Sprint (incl. ES)	1986-1990	15	108		2.52		NA		NA				
SS	1985-1986	15	120		2.52		NA		NA				
Star	1983-1990	15	108		2.52		NA		NA				
StarTrak	1983-1990	15	133.5		2.52		NA		NA				
Storm (incl. LE)	1993-1998	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Storm RMK	1996-1997	15	133.5		2.52		NA		NA				
Storm SKS	1993-1996	15	133.5		2.52		NA		NA				
Super Sport (all)	1994-1998	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Switchback (all)	2004-2007	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			

Switchback (all incl. 600, Dragon, ES & Turbo)	2008-2014	15	136	1.25	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Switchback 600 Assault	2014-2015	15	144	1.352	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Switchback 800 Assault	2011-2015	15	144	1.352	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Switchback 800,600 (all except Assault 144)	2016-2017	15	137		2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Switchback Adventure 800,600	2015	15	137	1.352	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Switchback Assault 144	2016-2017	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Switchback Pro-S 800,600	2015	15	137	1.25	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Switchback Pro-X 800	2015	15	137	1.75	2.52		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Switchback SP 144	2017	15	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Touring 600 & 700	2006	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Trail (incl. ES, 86 HHP & 87 SP)	1983-1999	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Trail Deluxe	1990-1993	15	133.5		2.52		NA		NA				
Trail Deluxe	1987-1989	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Trail RMK	1997-1998	15	133.5		2.52		NA		NA				
Trail RMK (all, incl. ES)	1999-2006	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Trail RMK (incl. Fleet models)	2007-2010	15	136	1.25	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			

Trail SKS	1988-1989	15	133.5		2.52		NA		NA			
Trail Touring (incl. Trail Deluxe)	1994-2003	15	133.5		2.52		NA		NA			
Trail Touring (incl. Deluxe & Fleet)	2004-2010	15	136	1.0	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000		
TranSport	1996-1999	15	141		2.52		NA		NA			
TranSport (all)	2008-2009	15	136	1.25	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000		
Triumph	2000	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000		
Turbo IQ	2011-2012	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000		
Turbo IQ LX & LXT	2013-2014	15	136	1.0	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000		
Turbo LX	2010	15	136	1.0	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000		
Ultra (incl. SP, SPX & SPX SE)	1996-1998	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000		
Ultra RMK	1996	15	133.5		2.52		NA		NA			
Ultra SKS	1996	15	133.5		2.52		NA		NA			
Ultra Touring	1997-1998	15	133.5		2.52		NA		NA			
Vertical Escape	2003	15	159		2.52		NA		NA			
WideTrak	1990-1993	20	156		2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000; WT32S (156 x 20 x 1.25, pitch 2.52) EL20010					
WideTrak GT	1994-1997	20	141		2.52		NA		NA			

WideTrak IQ (all)	2010-2017	20	156	1.25	2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000; WT32S (156 x 20 x 1.25, pitch 2.52) EL20010						
WideTrak LX	1994-2015	20	156	1.0	2.52		WT32 (6) (156 x 20 x 1.25, pitch 2.52) EL20000; WT32S (156 x 20 x 1.25, pitch 2.52) EL20010						
XC (all)	1997-2003	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
XC SP (all, except 120)	1999-2007	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
XCF	1997-2002	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
XCR (all, except 120)	1992-2003	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
XLT (incl. Classic, Special & Limited)	1993-1999	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
XLT RMK	1996-1997	15	133.5		2.52		NA		NA				
XLT SKS	1993-1997	15	133.5		2.52		NA		NA				
XLT Touring	1997-1999	14	133.4		2.51		NA		NA				

Таблица применяемости гусениц Composit



Внимание!!! При подборе гусениц необходимо учитывать высоту туннеля каждого конкретного снегохода и, исходя из этого, подбирать высоту грунтозацепа гусеницы.
Для удобства поиска по модели воспользуйтесь клавишами CTRL+F.
Примечание: 1 дюйм равен 2,54 см.

Модель снегохода	Год выпуска	Ширина (дюйм)	Длина (дюйм)	Грунтозацеп в оригинале (дюйм)	Шаг (дюйм)	Модель гусеницы Composit							
						Грунтозацеп - 28 мм (1.1)	Грунтозацеп - 32 мм (1.25)	Грунтозацеп - 35 мм (1.38)	Грунтозацеп - 38 мм (1.5)	Грунтозацеп - 45 мм (1.77)	Грунтозацеп — 66 мм (2,62)	Грунтозацеп — 67 мм (2,62)	Грунтозацеп — 77 мм (3,0)
Апex (incl. GT)	2008-2010	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Апex & Апex SE	2011-2015	15	128	1.25	2.52		T 320 (128x15x1.25 pitch 2.52) NC000000	C35 (15 x 128 x 1.38, pitch 2.52) HC000000	C38 (15 x 128 x 1.5, pitch 2.52) CC000000	C45 (15 x 128 x 1.77, pitch 2.52) DC000000			
Апex (incl. LE)	2016-2017	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND010000	C35 (15 x 129 x 1.38, pitch 2.86) HD010000	C38 (15 x 129 x 1.5, pitch 2.86) CD010000	C45 (15 x 129 x 1.77, pitch 2.86) DD010000			
Апex LE	2018	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND010000	C35 (15 x 129 x 1.38, pitch 2.86) HD010000	C38 (15 x 129 x 1.5, pitch 2.86) CD010000	C45 (15 x 129 x 1.77, pitch 2.86) DD010000			
Апex LTX (incl. GT)	2008-2010	15	136	1.25	2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			
Апex Mountain (incl. SE)	2006-2007	16	162	2.25	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
Апex MTX (incl. SE)	2008-2010	16	162	2.25	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
Апex RTX (incl. GT & ER)	2006-2008	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Апex XTX	2011-2015	15	144	1.25	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000			
Апex X-TX	2016-2017	15	146	1.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH010000	C38 (15 x 146 x 1.5, pitch 2.86) CH010000	C45 (15 x 146 x 1.77, pitch 2.86) DH010000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Апex X-TX 1.75 (incl. 1.75 LE)	2016-2017	15	146	1.75	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH010000	C38 (15 x 146 x 1.5, pitch 2.86) CH010000	C45 (15 x 146 x 1.77, pitch 2.86) DH010000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Апex X-TX LE 1.75	2018	15	146	1.75	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH010000	C38 (15 x 146 x 1.5, pitch 2.86) CH010000	C45 (15 x 146 x 1.77, pitch 2.86) DH010000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	

Attak (incl. GT)	2006-2007	15	136	1.25	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Bravo	1982-1992	15	94		4.08		NA		NA				
Bravo	1993	15	102		2.52		NA		NA				
Bravo	1997	15	102		2.52		NA		NA				
Bravo LT	1987-2000	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Enticer LTR & Enticer II LT	1987-2000	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Exciter & Exciter II (incl. Deluxe, SX & LE)	1988-1993	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Exciter II ST	1993	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
FX Nytro (incl. ER)	2006-2007	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
FX Nytro & Nytro RTX (all incl. SE)	2008-2012	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
FX Nytro & Nytro RTX (all incl. SE)	2013	15	120	1.25	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
FX Nytro	2014	15	120	1.25	2.86		T 320 (120x15x1.25 pitch 2.86) NA01000	C35 (15 x 120 x 1.38, pitch 2.86) HA01000	C38 (15 x 120 x 1.5, pitch 2.86) CA01000	C45 (15 x 120 x 1.77, pitch 2.86) DA01000			
FX Nytro MTX	2008-2010	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
FX Nytro MTX SE 153	2010-2014	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
FX Nytro MTX SE 162	2010-2014	15	162	2.25	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
FX Nytro XTX	2009-2014	15	144	1.25	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
FX Nytro XTX 1.75	2013-2014	15	144	1.75	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			

Inviter	1986-1991	15	102		3.29		NA		NA				
Mountain Max (all)	1997-1999	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Mountain Max (all)	2000-2004	15	141		2.52		NA		NA				
Mountain SRX	1998	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Ovation (incl. LE)	1988-2000	15	109		3.29		NA		NA				
Phazer (incl. Deluxe & E)	1984-1989	15	116		2.52		NA		NA				
Phazer (incl. FX & RTX) <small>(необходимо подрезать ленту по ширине, гусеница сходит с гарантии)</small>	2007-2014	14	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Phazer II (incl. SS, ST, LE & Deluxe)	1990-2001	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Phazer II ST	1992-1994	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Phazer GT <small>(необходимо подрезать ленту по ширине, гусеница сходит с гарантии)</small>	2007-2013	14	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Phazer Mountain Lite	1996-2001	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Phazer Mountain Lite <small>(необходимо подрезать ленту по ширине, гусеница сходит с гарантии)</small>	2007	14	144		2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Phazer M-TX <small>(необходимо подрезать ленту по ширине, гусеница сходит с гарантии)</small>	2008-2017	14	144	2.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
Phazer R-TX <small>(необходимо подрезать ленту по ширине, гусеница сходит с гарантии)</small>	2015-2017	14	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Phazer X-TX <small>(необходимо подрезать ленту по ширине, гусеница сходит с гарантии)</small>	2014-2018	14	144	1.5	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			

RS Rage (incl. GT)	2005-2007	15	136	1.25	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
RS Vector, Vector GT & ER	2005-2015	15	121	1.25	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
RS Vector (inc. LE)	2016	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
RS Vector	2017-2018	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
RS Vector LTX (incl. GT) & RS Vector L-TX	2008-2015	15	136	1.25	2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
RS Vector Mountain	2005-2007	15	151	2.0	2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			
RS Vector Mountain SE	2006-2007	16	162	2.25	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3.0 pitch 3) LM02010
RS Vector X-TX	2016-2017	15	146	1.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
RS Vector X-TX 1.75 (incl. 1.75 LE)	2016-2017	15	146	1.75	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
RS Venture (incl. GT)	2006-2017	15	144	1.25	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
RS Venture	2018	15	144	1.25	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG00000	C38 (15 x 144 x 1.5, pitch 2.52) CG00000	C45 (15 x 144 x 1.77, pitch 2.52) DG00000			
RS Venture TF	2009-2015	15	151	1.25	2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			
RS Venture TF (incl. LE & BAT)	2016-2017	15	151	1.25	2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			
RS Venture TF (incl. BAT)	2018	15	151	1.25	2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			
RS Venture TF	2020	15	151	1.25	2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			
RX-1 (incl. ER & LE)	2003-2005	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
RX-1 Mountain	2004-2005	15	151		2.52			C35 (15 x 151 x 1.38, pitch 2.52) HI00000	C38 (15 x 151 x 1.5, pitch 2.52) CI00000	C45 (15 x 151 x 1.77, pitch 2.52) DI00000			

RX-1 Warrior (incl. LE)	2004	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Sidewinder B-TX LE	2017	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
Sidewinder B-TX LE 153	2018-2020	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
Sidewinder B-TX SE	2017	15	153	1.75	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
Sidewinder B-TX SE 153	2018	15	153	1.75	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
Sidewinder L-TX (incl. LE, SE & DX)	2017-2018	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Sidewinder L-TX (DX & SE)	2019	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Sidewinder L-TX GT	2020	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Sidewinder L-TX LE	2019	15	137	1.6	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Sidewinder L-TX LE	2020	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Sidewinder L-TX SE	2020	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Sidewinder M-TX 153	2018	15	153	2.6	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
Sidewinder M-TX 162	2018	15	162	2.6	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
Sidewinder M-TX 153 LE	2018	15	153	3.0	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
Sidewinder M-TX 153 SE	2018	15	153	3.0	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
Sidewinder M-TX LE 162	2018-2019	15	162	3.0	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
Sidewinder M-TX SE 162	2017-2018	15	162	3.0	3.0						M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010

Sidewinder R-TX (incl. LE & SE)	2017-2018	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
Sidewinder SRX LE	2019-2020	15	137	1,0	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Sidewinder S-TX 137 DX	2017	15	137	1.6	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Sidewinder S-TX DX 137	2018	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Sidewinder S-TX DX 146	2018	15	146	1.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Sidewinder S-TX GT	2020	15	146	1.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Sidewinder X-TX LE	2017	15	141	2.25	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
Sidewinder X-TX LE 137	2017	15	137	1.75	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Sidewinder X-TX LE 141	2019	15	141	1.75	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
Sidewinder X-TX LE 146	2020	15	146	1.6	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
Sidewinder X-TX SE	2017	15	141	1.6	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
Sidewinder X-TX SE 137	2018	15	137	1.75	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
Sidewinder X-TX SE 141	2018-2019	15	141	1.6	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
Sidewinder X-TX SE 146	2020	15	146	2.0	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
SnoScoot	1988-1991	12	82		2.04		NA		NA				
SnoScoot	2018	10	90	1.0			NA		NA				
SnoScoot ES	2019	10	93	1.0			NA		NA				

SnoScout ES	2020	10	90	1.0			NA		NA				
SnoSport	1990-1991	12	90				NA		NA				
SR-V	1981-1991	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
SR Venture DX	2018	15	146	1.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010	
SR Viper & Viper RTX SE	2014	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000			
SR Viper B-TX LE	2017	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
SR Viper LTX, LTX SE, L-TX SE & L-TX DX	2014-2015	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
SR Viper L-TX (SE, LE & DX)	2016-2017	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
SR Viper L-TX (incl. LE & DX)	2018	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
SR Viper L-TX	2019	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
SR Viper L-TX GT	2020	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
SR Viper L-TX SE	2020	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010	
SR Viper M-TX 141 SE	2016	15	141	2.25	3.0						M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
SR Viper M-TX 153 LE & SE	2015	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
SR Viper M-TX 153 (incl. SE)	2016	15	153	2.6	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
SR Viper M-TX 153 LE	2016	15	153	3.0	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
SR Viper M-TX 153 SE	2017	15	153	3.0	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000

SR Viper M-TX 162	2016	15	162	2.6	3.0							M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
SR Viper M-TX 162 LE & SE	2015	15	162	2.6	3.0							M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
SR Viper M-TX 162 LE	2016-2017	15	162	3.0	3.0							M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
SR Viper M-TX 162 SE	2016	16	162	2.6	3.0							M66 (3R) (FC) (15 x 162 x 2.62 pitch 3) FM02110	M67 (3R) (FC) (15 x 162 x 2.62 pitch 3) GM02110	M770 3R (162x15x3,0 pitch 3) LM02010
SR Viper R-TX	2018	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000				
SR Viper R-TX LE	2015	15	129	1.7	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000				
SR Viper R-TX (SE, LE & DX)	2015-2017	15	129	1.25	2.86		T 320 (129x15x1.25 pitch 2.86) ND01000	C35 (15 x 129 x 1.38, pitch 2.86) HD01000	C38 (15 x 129 x 1.5, pitch 2.86) CD01000	C45 (15 x 129 x 1.77, pitch 2.86) DD01000				
SR Viper S-TX DX	2015	15	141	1.6	3.0							M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
SR Viper S-TX DX 146	2016-2017	15	146	1.25	2.86			C35 (15 x 146 x 1.38, pitch 2.86) HH01000	C38 (15 x 146 x 1.5, pitch 2.86) CH01000	C45 (15 x 146 x 1.77, pitch 2.86) DH01000	M66 (3R) (15x146x2.62, pitch 2.86) FH01010	M67 (3R) (15x146x2.62, pitch 2.86) GH01010		
SR Viper S-TX 137 DX	2016-2017	15	137	1.6	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010		
SR Viper X-TX	2017	15	137	1.25	2.86		T 320 (137x15x1.25 pitch 2.86) NF01000	C35 (15 x 137 x 1.38, pitch 2.86) HF01000	C38 (15 x 137 x 1.5, pitch 2.86) CF01000	C45 (15 x 137 x 1.77, pitch 2.86) DF01000		M67 (3R) (15x137x2.62, pitch 2.86) GF01010		
SR Viper X-TX LE	2015	15	141	2.25	3.0							M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
SR Viper X-TX LE	2016	15	141	1.6	3.0							M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
SR Viper XTX SE	2014-2017	15	141	1.6	3.0							M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
SR Viper XTX SE 141	2018	15	141	1.6	3.0							M66 (FC) (15 x 141 x 2.62 pitch 3) FP02100	M67 (FC) (15 x 141 x 2.62 pitch 3) GP02100	
SRX 120	2016-2018	10	68		2.52		NA		NA					
SRX 120R	2019	10	68	0.75	2.52		NA		NA					

SRX 120R	2020	10	67	0.75	2.52		NA		NA				
SRX 600 & 700 (triple / triple)	1999-2002	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
SX & SX-R (all)	1999-2002	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
SX Venom (incl. ER)	2004-2006	15	121	1.0	2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
SX Viper	2002-2004	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
SX Viper Mountain	2003-2006	15	144	2.0	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000			
Transporter 600	2020	15	153	2.25	3.0						M66 (FC) (15 x 153 x 2.62 pitch 3) FJ02100	M67 (FC) (15 x 153 x 2.62 pitch 3) GJ02100	M770 (153x15x3,0 pitch 3) LJ02000
Venture 500, 600 & 700	1997-2006	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			
Venture GT	1992-1993	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Venture Lite	2007-2013	15	144	1.25	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000			
Venture Multi Purpose	2009-2015	16	144	1.25	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000			
Venture MP	2016-2018	16	144	1.25	2.52			C35 (15 x 144 x 1.38, pitch 2.52) HG000000	C38 (15 x 144 x 1.5, pitch 2.52) CG000000	C45 (15 x 144 x 1.77, pitch 2.52) DG000000			
Venture TR (480)	1996-1997	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			
Venture XL (480)	1991-1997	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB000000	T 320 (15 x121x1.25 pitch 2.52) NB000000	C35 (15 x 121 x 1.38, pitch 2.52) HB000000	C38 (15 x 121 x 1.5, pitch 2.52) CB000000	C45 (15 x 121 x 1.77, pitch 2.52) DB000000			
Venture XL (500)	1999-2000	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE000000	T 320 (136x15x1.25 pitch 2.52) NE000000	C35 (15 x 136 x 1.38, pitch 2.52) HE000000	C38 (15 x 136 x 1.5, pitch 2.52) CE000000	C45 (15 x 136 x 1.77, pitch 2.52) DE000000			
VK 540 (inc.II & III)	1988-2012	20	156	1.0	2.52		WT32 (8) (156 x 20 x 1.25, pitch 2.52) EL20001 ; WT32S (8) (156 x 20 x 1.25, pitch 2.52) EL20011						

VK 540 (IV)	2013-2016	20	154	1.375	2.86		WT32 (8) (154 x 20 x 1.25, pitch 2.86) EK21001 ; WT32S (154 x 20 x 1.25, pitch 2.86) EK21011		WT38 (8) (154 x 20 x 1.5, pitch 2.86) IK21001				
VK 540 (V)	2017-2020	20	154	1.5	2.86		WT32 (8) (154 x 20 x 1.25, pitch 2.86) EK21001 ; WT32S (154 x 20 x 1.25, pitch 2.86) EK21011		WT38 (8) (154 x 20 x 1.5, pitch 2.86) IK21001				
VK Professional	2006-2012	20	156	1.25	2.52		WT32 (8) (156 x 20 x 1.25, pitch 2.52) EL20001 ; WT32S (8) (156 x 20 x 1.25, pitch 2.52) EL20011						
VK Professional	2013-2015	20	154	1.375	2.86		WT32 (8) (154 x 20 x 1.25, pitch 2.86) EK21001 ; WT32S (154 x 20 x 1.25, pitch 2.86) EK21011		WT38 (8) (154 x 20 x 1.5, pitch 2.86) IK21001				
VK Professional II	2016-2017	20	154	1.5	2.86		WT32 (8) (154 x 20 x 1.25, pitch 2.86) EK21001 ; WT32S (154 x 20 x 1.25, pitch 2.86) EK21011		WT38 (8) (154 x 20 x 1.5, pitch 2.86) IK21001				
VK Professional II	2018	20	154	1.25	2.86		WT32 (8) (154 x 20 x 1.25, pitch 2.86) EK21001 ; WT32S (154 x 20 x 1.25, pitch 2.86) EK21011		WT38 (8) (154 x 20 x 1.5, pitch 2.86) IK21001				
VK Professional II	2020	20	154	1.5	2.86		WT32 (8) (154 x 20 x 1.25, pitch 2.86) EK21001 ; WT32S (154 x 20 x 1.25, pitch 2.86) EK21011		WT38 (8) (154 x 20 x 1.5, pitch 2.86) IK21001				
Vmax (incl. XT, XTC, XTC Deluxe, LE & SX)	1994-2000	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Vmax-4	1992-1997	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Vmax-4 Mountain Max & ST	1994-1997	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Vmax DX (all)	1994	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Vmax DX (all)	1995-1996	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			

Vmax DX (all)	1997-2001	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			
Vmax Mountain Max	1996	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
Vmax ST (all)	1994-1995	15	136		2.52	T28 (15 x 136 x 1, pitch 2.52) AE00000	T 320 (136x15x1.25 pitch 2.52) NE00000	C35 (15 x 136 x 1.38, pitch 2.52) HE00000	C38 (15 x 136 x 1.5, pitch 2.52) CE00000	C45 (15 x 136 x 1.77, pitch 2.52) DE00000			
XL-V	1985-1990	15	121		2.52	T 28 (15 x 121 x 1, pitch 2.52) AB00000	T 320 (15 x121x1.25 pitch 2.52) NB00000	C35 (15 x 121 x 1.38, pitch 2.52) HB00000	C38 (15 x 121 x 1.5, pitch 2.52) CB00000	C45 (15 x 121 x 1.77, pitch 2.52) DB00000			